

Appl. No. 10/612,221
Amdt. Dated: 01/12/2007

AMENDMENTS TO SPECIFICATION:

Please insert the following "BRIEF DESCRIPTION OF THE DRAWINGS" within the specification prior to paragraph [0010] wherein the DETAILED DESCRIPTION OF THE EMBODIMENTS commences:

BRIEF DESCRIPTION OF THE DRAWINGS

The invention will be more fully understood by reference to the following drawings which are for illustrative purposes only:

FIG. 1 is a side view of a computer device (e.g., PC) configured with an electronic ink media print mechanism according to an embodiment of the present invention.

FIG. 2 is a side view of a rotating label writing device according to an embodiment of the present invention.

FIG. 3 is a top view of the rotating label writing device of FIG. 2.

FIG. 4 is a top view of a circular button selector according to an embodiment of the present invention, showing a first legend context.

FIG. 5 is a top view of a circular button selector of FIG. 4, showing a second legend context.

FIG. 6 is a side view of the circular button selector of FIG. 4-5.

FIG. 7 is a side view of a circular button selector according to an embodiment of the present invention, shown with a programmable legend and movable element.

FIG. 8 is a schematic of a measuring circuit in which the selector of FIG. 7 are incorporated according to an aspect of the present invention.

FIG. 9 is a perspective view of a tablet and marking device according to an embodiment of the present invention, shown with an overlay menu card.

FIG. 10 is a facing view of an electronic ink label strip according to an aspect of the present invention.

FIG. 11 is a top view of an electronic ink label marker according to an embodiment of the present invention, shown for use with the label strip of FIG. 10.

FIG. 12 is a top view of an electronic ink marking head incorporated within a printer according to an aspect of the present invention.

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FIG. 13 is a cross-section view of an electronic ink button legend according to an aspect of the present invention.

FIG. 14 is a top view of a polymeric electronic ink display according to an aspect of the present invention.

FIG. 15 is cross-section view of the polymeric display of FIG. 14.

FIG. 16 is side view of a daylight-enhanced indicator according to an embodiment of the present invention.

FIG. 17 is a schematic of a first circuit for driving the state of an electronic ink display according to an aspect of the present invention.

FIG. 18 is a schematic of a second circuit for driving the state of an electronic ink display according to an aspect of the present invention.

FIG. 19 is a low-cost graphical indicator according to an embodiment of the present invention.

FIG. 20 is a schematic of an electronic ink voltage display based on FIG. 19.

FIG. 21 is a block diagram of an optical communication system according to an embodiment of the present invention.

FIG. 22 is a block diagram of a two-way communication system utilizing a light responsive display according to an embodiment of the present invention.

FIG. 23 is a side view of a beam scanning display according to an embodiment of the present invention.

FIG. 24 is a top view of a circular display utilizing a rotating beam splatter according to an aspect of the present invention.

FIG. 25 is a side view of a two-sided beam scanning display according to an aspect of the present invention.

FIG. 26 is a perspective view of a laser scan alarm device according to an embodiment of the present invention.

FIG. 27 is a schematic of the laser scan alarm device of FIG. 26 according to an aspect of the present invention.

FIG. 28 is a top view of a 3D laser display according to an embodiment of the present

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invention.

FIG. 29 is a side view of the compound reflecting element of FIG. 28.

FIG. 30 is a side view of a floating electronic sign according to an embodiment of the present invention.

FIG. 31 is a top view of a fau-neon sign according to an embodiment of the present invention.

FIG. 32 is a side view of the fau-neon sign of FIG. 31 shown according to an aspect of the present invention.

FIG. 33 is an end view of a elongate retention element for retaining LEDs within a fau-neon sign according to an aspect of the present invention.

FIG. 34 is a side view of an LED element utilized for attachment to the elongate retention element of FIG. 33 according to an aspect of the present invention.

FIG. 35 is a side view of a remotely controlled lighting assembly according to an embodiment of the present invention, shown with integral receiver.

FIG. 36 is a side view of a remotely controlled lighting assembly according to another aspect of the present invention.

FIG. 37 is a schematic of a remotely controlled lighting assembly according to an aspect of the present invention.

FIG. 38 is a facing view of individual hexagonal LED lighting diffusers according to an aspect of the present invention.

FIG. 39 is a facing view of individual square LED lighting diffusers according to an aspect of the present invention.

FIG. 40 is a side view of a single LED diffuser according to an aspect of the present invention, showing a shape by which the optical light is diffused.

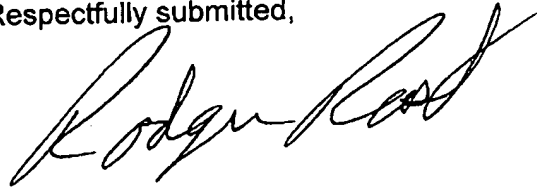
FIG. 41 is a cross section view of an organic LED (OLED) incorporating a selective (non-row/column) driver according to an embodiment of the present invention.

FIG. 42 is a schematic of a one-of-N display element control circuit according to an embodiment of the present invention.

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Respectfully submitted,

A handwritten signature in black ink, appearing to read "Rodger Rast". The signature is fluid and cursive, with the first name "Rodger" and last name "Rast" clearly distinguishable.

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